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hiPSC maintenance and differentiation

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An abbreviated version of this protocol was published in eLIFE in Nov 2019

Mechanisms of hyperexcitability in Alzheimer's disease hiPSC-derived neurons and cerebral organoids vs isogenic controls

DOI: 10.7554/eLife.50333

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How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Ghatak, S. , Trudler, D. , Dolatabadi, N. and Lipton, S. (2020). hiPSC maintenance and differentiation. Bio-protocol Preprint. bio-protocol.org/prep323.
2. Ghatak, S., Dolatabadi, N., Trudler, D., Zhang, X., Wu, Y., Mohata, M., Ambasudhan, R., Talantova, M. and Lipton, S. A.(2019). Mechanisms of hyperexcitability in Alzheimer's disease hiPSC-derived neurons and cerebral organoids vs isogenic controls. eLIFE. DOI: 10.7554/eLife.50333

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